Claims as Amended:

- 1. Candle filter element for assembly in a pressurized container, comprising a support body disposed around a central tube (3) with a closed surface, over which a filter cloth (5) is stretched, wherein the support body is formed as a multi-lobed sheath element (4), wherein the sheath element (4) is arranged around the central tube (3) and the curves described by the sheath element (4) are semicircles.
- 2. Candle filter element according to claim 1, wherein the surface of the sheath element (4) has openings (7).
- 3. Candle filter element according to claim 2, wherein the openings (7) are circular.
- 4. Candle filter element according to claim 2, wherein the openings (7) are formed as slits.
- 5. Candle filter element according to claim 4, wherein the openings formed as slits (7) form an angle α of less than 120° with the axis of the sheath element (4).

Amend as follows:

IN THE CLAIMS:

- 1. Candle filter element for assembly in a pressurized container, [consisting of] comprising a support body disposed around a central tube (3) with a closed surface, over which a filter cloth (5) is stretched, wherein the support body is formed as a multi-lobed sheath element (4), [characterized in that] wherein the sheath element (4) is arranged around the central tube (3) and the curves described by the sheath element (4) are semicircles.
- 2. Candle filter element according to [Claim] <u>claim</u> 1, [characterized in that] <u>wherein</u> the surface of the sheath element (4) has openings (7).
- 3. Candle filter element according to [Claim] <u>claim</u> 2, [characterized in that] <u>wherein</u> the openings (7) are circular.
- 4. Candle filter element according to [Claim] <u>claim</u> 2, [characterized in that] <u>wherein</u> the openings (7) are formed as slits.
- 5. Candle filter element according to [Claim] <u>claim</u> 4, [characterized in that] <u>wherein</u> the openings formed as slits (7) form[s] an angle α of less than 120° with the axis of the sheath element (4).